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 **PALM INTRANET**

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[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign E](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060234064 A1	US- PGPUB	20061019	Dielectric-layer-coated substrate and installation for production thereof	428/426	118/715; 204/192.15; 204/298.01; 428/432; 428/698; 428/701; 428/702	Baubet; Carole et al.
US 20060214605 A1	US- PGPUB	20060928	Ballast having a dimming device	315/307		Fischer; Klaus et al.
US 20060214601 A1	US- PGPUB	20060928	Ballast having a dimming device	315/224		Fischer; Klaus et al.
US 20060122595 A1	US- PGPUB	20060608	Application for an electrosurgical instrument	606/45	606/49	Farin; Guenter et al.
US 20060051606 A1	US- PGPUB	20060309	Use of melamine resin foils and or films for coating three-dimensionally structured surfaces and or moulded bodies	428/526	428/525; 442/59	Decher; Jakob et al.
US 20060038991 A1	US- PGPUB	20060223	Light source	356/311		Tracy; David H. et al.
US 20050226381 A1	US- PGPUB	20051013	X-ray diagnostic device for digital radiography	378/112		Fischer, Klaus et al.
US 20050166854 A1	US- PGPUB	20050804	Cat litter box	119/166		Fischer, Klaus
US 20050058257 A1	US- PGPUB	20050317	X-ray examination apparatus that is convertible among multiple examination configurations	378/196		Fischer, Klaus et al.
US 20050051284 A1	US- PGPUB	20050310	Device for arching out a roller sun vizor awning	160/370.22		Fischer, Klaus
US 20040262113 A1	US- PGPUB	20041230	Flexible pressing force transmission plate and method of manufacture	192/70.27		Rudolf, Thomas et al.
US 20040245793 A1	US- PGPUB	20041209	Load space cover driven by electric motor	296/24.4		Fischer, Klaus
US 20040233669 A1	US- PGPUB	20041125	Lamp having a rotatable base	362/260		Fischer, Klaus et al.
US 20040218331	US- PGPUB	20041104	Circuit breaker system	361/115		Fischer, Klaus et al.

A1						
US 20040207337 A1	US- PGPUB	20041021	Method for varying the power consumption of capacitive loads	315/224	315/291	Fischer, Klaus et al.
US 20040200687 A1	US- PGPUB	20041014	Pressure plate for a friction clutch	192/107R		Rudolf, Thomas et al.
US 20040195977 A1	US- PGPUB	20041007	Interface circuit for operating capacitive loads	315/225	315/224	Fischer, Klaus et al.
US 20040180797 A1	US- PGPUB	20040916	Method for producing polyalkenyl succinimide products, novel polyalkenylsuccinimide products with improved properties, intermediate products	508/232	44/331; 44/347; 508/240; 508/287; 508/293; 548/546; 560/180	Huffer, Stephen et al.
US 20040153020 A1	US- PGPUB	20040805	Bipolar clamp	604/1	606/205	Bartel, Volker et al.
US 20040044339 A1	US- PGPUB	20040304	Method for operating an instrument for use in high-frequency surgery, and electrosurgical device	606/34		Beller, Jurgen et al.
US 20030180598 A1	US- PGPUB	20030925	Bipolar plate for pem fuel cells	429/34	428/458	Fischer, Klaus et al.
US 20030151740 A1	US- PGPUB	20030814	Light source	356/300		Tracy, David H. et al.
US 20030020576 A1	US- PGPUB	20030130	Jet circuit breaker system	335/172		Fischer, Klaus et al.
US 20020174491 A1	US- PGPUB	20021128	Process for stabilizing the whiteness of lignin-containing fibrous materials, stabilizer composition and fibrous materials stabilized with this	8/115.51		Fischer, Klaus et al.
US 20020074145 A1	US- PGPUB	20020620	System and method for converting a DC input voltage to a DC output voltage	174/536	174/538; 257/E23.031	Fischer, Klaus
US 20020070840	US- PGPUB	20020613	Foot switch	338/2	338/5	Fischer, Klaus et al.

A1						
US 20010041893 A1	US-PGPUB	20011115	Surgical instrument for minimally invasive surgery	606/51		Bartel, Volker
US 7132802 B2	USPAT	20061107	Method for varying the power consumption of capacitive loads	315/224	315/307; 363/98	Fischer; Klaus et al.
US 7129648 B2	USPAT	20061031	Interface circuit for operating capacitive loads	315/224	315/244; 315/DIG.4	Fischer; Klaus et al.
US 7128448 B2	USPAT	20061031	Lamp having a rotatable base	362/378	362/260; 362/649	Fischer; Klaus et al.
US 7088445 B2	USPAT	20060808	Light source	356/300		Tracy; David H. et al.
US D503981 S	USPAT	20050412	Carrier for medical instruments	D24/185		Fischer; Klaus et al.
US 6802494 B1	USPAT	20041012	Wire retriever system	254/134.3R		Fischer; Klaus
US 6778050 B2	USPAT	20040817	Jet circuit breaker system	335/275	335/220; 335/229; 335/270	Fischer; Klaus et al.
US 6713676 B2	USPAT	20040330	System and method for converting a DC input voltage to a DC output voltage	174/536	257/E23.031; 336/96	Fischer; Klaus
US 6695892 B1	USPAT	20040224	Organic fertilizer having humic properties its method of production and its use	71/24	71/25; 71/32	Fischer; Klaus et al.
US 6608267 B2	USPAT	20030819	Foot switch including elastic joint for proper positioning of switch component	200/86.5	307/119; 338/153; 338/2; 433/101	Fischer; Klaus et al.
US 6538130 B1	USPAT	20030325	Manufacture of viscose and of articles therefrom	536/124	536/60; 536/61; 604/374	Fischer; Klaus et al.
US 6503636 B1	USPAT	20030107	Transparent substrate provided with a stack of layers reflecting thermal radiation	428/472	204/192.1; 204/192.14; 204/192.26; 428/412; 428/480; 428/698; 428/699; 428/701	Le Masson; Pascal et al.
US 6464703 B2	USPAT	20021015	Surgical instrument for minimally invasive surgery	606/51	52/46; 52/48	Bartel; Volker
US 6428507 B1	USPAT	20020806	Method and device for rinsing	604/118	600/156; 600/158; 604/140	Farin; Gunther et al.
US 6421979	USPAT	20020723	Composite	52/745.19	403/363; 52/716.7;	Fischer; Klaus

B1			constructional element		52/717.04; 52/730.1; 52/737.6	et al.
US 6391027 B1	USPAT	20020521	Gas-aided, axially displaceable surgical electrode	606/45	606/34; 606/47	Farin; Gunter et al.
US 6348051 B1	USPAT	20020219	Preparation instruments	606/49	606/37; 606/45	Farin; Gunter et al.
US 6346108 B1	USPAT	20020212	Probe for coagulation of biological tissue	606/49	606/40; 606/41	Fischer; Klaus
US 6340523 B1	USPAT	20020122	Process for producing high strength, high shrinkage nylon 66 filament yarn	428/364	428/395	Fischer; Klaus et al.
US 6246173 B1	USPAT	20010612	Free-running oscillator circuit with simple starting circuit	331/117FE	315/219; 315/224; 315/DIG.5	Fischer; Klaus et al.
US 6210799 B1	USPAT	20010403	Industrial yarn PA 6.6 with little cotton waste	428/364	428/395	Berger; Luzius et al.
US 6181074 B1	USPAT	20010130	Operating circuit for discharge lamps with switchable operating states	315/219	315/307; 315/313; 315/362	Fischer; Klaus
US 6163114 A	USPAT	20001219	Starting circuit for low-pressure discharge lamp	315/291	315/118; 315/307; 315/DIG.5; 315/DIG.7	Fischer; Klaus et al.
US 6119300 A	USPAT	20000919	Wiper blade for a vehicle windscreen wiper device	15/250.04	15/250.4; 15/250.41	Schmid; Eckhardt et al.
US 6107758 A	USPAT	20000822	Operation circuit in particular for discharge lamps using discrete time definition values to control operation state switching	315/362	315/313	Fischer; Klaus et al.
US 6091207 A	USPAT	20000718	Pump support choke	315/224	315/207; 315/209R; 315/244; 315/DIG.7; 363/47; 363/48	Fischer; Klaus
US 6063735 A	USPAT	20000516	Superconductor mixture	505/125	505/126; 505/500; 505/742; 505/785	Park; Jai Won et al.
US 6023824 A	USPAT	20000215	Process for producing a high-strength, high- shrinkage polyamide 66 filament yarn	28/240	264/289.6; 264/290.5; 28/246	Fischer; Klaus et al.
US 5937589 A	USPAT	19990817	Rod joints	52/81.3	403/176; 403/218; 52/223.1; 52/236.2; 52/665;	Fischer; Klaus

					52/81.1; 52/DIG.10	
US 5925984 A	USPAT	19990720	Circuit arrangement having LC parallel tuned drive circuitry	315/219	315/209R; 315/224	Fischer; Klaus et al.
US 5849567 A	USPAT	19981215	Method of decontaminating solid materials contaminated with heavy metals	435/262.5	210/912	Fischer; Klaus et al.
US 5828187 A	USPAT	19981027	Method and circuit arrangement for operating a discharge lamp	315/291	315/307; 315/DIG.5	Fischer; Klaus
US 5817417 A	USPAT	19981006	Method for continuous production of polyester weft yarn for tire cord fabric and weft yarn made by same	428/395	264/103; 428/364; 57/243; 57/282; 57/3; 57/310; 57/902	Fischer; Klaus et al.
US 5806510 A	USPAT	19980915	Barbecue tray	126/51	126/25R; 126/332; 126/334; 126/41R; 126/9B	Fischer; Klaus et al.
US 5776092 A	USPAT	19980707	Multifunctional surgical instrument	604/22	604/523; 606/37	Farin; Gunter et al.
US 5720792 A	USPAT	19980224	Organic fertilizer and method of manufacturing it	71/11	71/23; 71/25	Fischer; Klaus et al.
US 5720745 A	USPAT	19980224	Electrosurgical unit and method for achieving coagulation of biological tissue	606/49	128/898; 606/40; 606/41	Farin; Gunther et al.
US 5640793 A	USPAT	19970624	Device for exhibiting flat articles	40/718	40/732	Fischer; Klaus
US 5579629 A	USPAT	19961203	Method of producing a friction texturized polyester filament yarn and yarn made thereby	57/284	57/205; 57/247; 57/351	Fischer; Klaus
US 5431999 A	USPAT	19950711	Polyester monofilaments	428/364	264/130; 264/211.15; 264/290.7; 428/401	Fischer; Klaus et al.
US 5266254 A	USPAT	19931130	Process for the high-speed spinning of monofilaments	264/130	264/176.1; 264/210.4; 264/210.8; 264/211.15; 264/211.18; 264/290.7	Fischer; Klaus et al.

US 5252540 A	USPAT	19931012	Sulfonamides	504/280	504/282; 548/365.4; 548/365.7; 548/366.7; 548/368.1; 548/369.7; 548/371.7; 548/374.1	Heistracher; Elisabeth et al.
US 5227110 A	USPAT	19930713	Process for manufacturing highly oriented amorphous polyester filament yarns	264/211.12	264/237	Fischer; Klaus et al.
US 5171353 A	USPAT	19921215	Sulfonamides	504/229	504/167; 504/168; 504/177; 504/178; 504/185; 504/219; 504/221; 504/225; 504/230; 504/235; 504/236; 504/237; 504/238; 504/239; 504/241; 504/242; 504/243; 504/246; 504/247; 544/264; 544/265; 544/266; 544/267; 544/268; 544/269; 544/270; 544/271; 544/272; 544/276; 544/277; 546/118	Fischer; Klaus et al.
US 5158598 A	USPAT	19921027	Bithienyl derivatives, and herbicidal use for agents containing them	504/266	504/247; 504/251; 504/252; 504/253; 504/267; 504/270; 504/271; 504/275; 504/276; 504/277; 504/278; 504/279; 504/280; 504/281; 504/282; 504/283; 504/284; 504/285; 504/287; 504/289; 546/167; 548/182; 548/183; 548/184; 548/203; 548/217; 548/225; 548/226; 548/233; 548/235; 548/243; 548/245	Kober; Reiner et al.
US 4951555 A	USPAT	19900828	Show case for keeping and exhibiting objects	454/238	312/114; 312/31.1; 454/251; 454/255; 55/385.4	Hahn; Till H. et al.
US 4937354	USPAT	19900626	Preparation of 3-	548/513	549/373; 549/451	Fischer; Klaus

A			(3,4,5,6-tetrahydro-phthalimido)-benzaldehydes			et al.
US 4695347 A	USPAT	19870922	Process for the formation of single crystals from the gas phase	117/85	117/84; 117/925; 117/940; 117/956	Fischer; Klaus
US 4536128 A	USPAT	19850820	Barrel housing for centrifugal fluid machines	415/215.1	219/76.1; 228/161; 228/174; 29/888.024	Feldle; Gunter et al.
US 4498393 A	USPAT	19850212	Process for the distribution of submunition	102/393	102/387; 102/489	Fischer; Klaus et al.
US 4487521 A	USPAT	19841211	Apparatus for securing expandable parts to supporting devices	403/24	403/28	Fischer; Klaus
US 4429635 A	USPAT	19840207	Mine, especially antitank mine	102/401		Dorn; Wolfgang et al.
US 4392136 A	USPAT	19830705	Circuit arrangement for storing signal values	340/825.56	340/870.27	Albrecht; Werner et al.
US 4368671 A	USPAT	19830118	Dome-shaped molded component for operative elements, especially mines	102/401		Weber; Manfred et al.
US 4359249 A	USPAT	19821116	Display case and a modular display case system	312/198	312/114; 312/140	Fischer; Klaus
US 4280391 A	USPAT	19810728	Arrangement for anchoring a mounting element in a support structure and mounting an object on the same	411/15	206/219; 405/259.6; 411/82	Fischer; Artur et al.
US 4247845 A	USPAT	19810127	Control data input device for the electronic control unit of an electrical household appliance	341/35	341/175; 345/156	Schmidt; Ulrich et al.
US 4193742 A	USPAT	19800318	Vacuum pump assembly with built-in shutoff valve	417/295	417/24	Fischer; Klaus et al.
US 4190452 A	USPAT	19800226	Neutral bronze glazings	501/66	501/68	Fischer; Klaus et al.
US 4188528 A	USPAT	19800212	Electronic control device for electric ranges	219/490	219/492; 219/507; 219/705; 236/46F	Wierzchowski; Dieter et al.
US 4154311	USPAT	19790515	Drilling assembly	175/57	173/33; 175/220	Fischer; Artur

A						et al.
US 4149350 A	USPAT	19790417	Arrangement for mounting an anchoring element	52/704	411/71; 411/965	Fischer; Artur et al.
US 4114329 A	USPAT	19780919	Anchoring arrangement kit	408/83	175/220; 206/230; 206/338; 52/127.4; 52/704; 52/742.15	Fischer; Artur et al.
US 4111270 A	USPAT	19780905	Drilling assembly	175/220	175/325.2; 175/394; 175/408	Fischer; Artur et al.
US 4101705 A	USPAT	19780718	Neutral bronze glazings	428/220	427/160; 427/163.1; 428/337; 428/339; 428/426; 428/437; 501/71	Fischer; Klaus et al.
US 4097963 A	USPAT	19780704	Shaped article comprising cellulose hydrate which is chemically modified by polyalkylene oxide containing synthetic polymers, and preparation thereof	428/34.8	138/118.1; 264/188; 426/105; 426/135; 426/413; 427/230; 427/324; 427/336; 427/393.5; 452/35; 524/386; 524/388; 524/389; 525/54.21; 525/54.23; 536/30; 536/31	Hammer; Klaus-Dieter et al.
US 4096672 A	USPAT	19780627	Anchoring arrangement for securing an object to a support structure having an internal cavity	52/127.4	52/704	Fischer; Artur et al.
US 4058176 A	USPAT	19771115	Tool and method for drilling a hole with an increased cross-sectional area	175/61	173/131; 175/320; 464/57	Fischer; Artur et al.
US 4050202 A	USPAT	19770927	Method and arrangement for anchoring an object to a support structure	52/127.4	52/105; 52/704	Fischer; Artur et al.
US 4044512 A	USPAT	19770830	Method and arrangement for anchoring an object to a support structure	52/127.4	425/110; 52/704; 52/742.15	Fischer; Artur et al.
US 3998688 A	USPAT	19761221	Method for the production of cellulose fibers using a two-step pre-treatment	162/50	162/83; 162/86	Fischer; Klaus et al.
US 3895472	USPAT	19750722	Method for	52/742.14		Steinhauer;

A			completely filling a cavity in a concrete structure			Ernst Wilhelm et al.
US 3885910 A	USPAT	19750527	Process for finishing fibrous materials with chlorites and polymerizable compounds	8/108.1	252/187.23; 8/115.6; 8/120; 8/94.15; 8/94.18; 8/DIG.13; 8/DIG.18	Fischer; Klaus et al.